

(FILE 'USPAT' ENTERED AT 15:30:40 ON 30 JAN 1999)

L1 479 S PROGRAM (2A) GUIDE#

L2 197 S L1 (P) (TELEVISION# OR CABLE?)

L3 2074 S (CONFIGUR? OR RECONFIGUR?) (2A) (QUEUE# OR FIFO# OR BUFF
ER#

L4 2 S L2 AND L3

L5 3 S L1 AND L3

L6 83 S 395/200.65/CLS

L7 0 S L6 AND L1

L8 2385 S (CABLE OR TELEVISION) (W) GUIDE#

L9 1 S L8 AND L3

L10 559 S PROGRAM?-GUIDE#

L11 5 S L10 AND L3

L12 27339 S (CONFIGUR? OR RECONFIGUR?) (5A) (QUEUE# OR FIFO# OR BUFFER#
OR MEMOR? OR STOR?)

L13 55 S L1 AND L12

L14 15995 S (CONFIGUR? OR RECONFIGUR?) (2A) (QUEUE# OR FIFO# OR BUFF
ER#

L15 27 S L2 AND L14

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2. 5,822,603, Oct. 13, 1998, High bandwidth media processor interface for transmitting data in the form of packets with requests linked to associated responses by identification data; Craig Hansen, et al., 395/800.01, 200.8 [IMAGE AVAILABLE]
3. 5,822,123, Oct. 13, 1998, Electronic **television program guide** schedule system and method with pop-up hints; Bruce Davis, et al., 348/564; 345/336, 338; 348/569, 906 [IMAGE AVAILABLE]
4. 5,809,321, Sep. 15, 1998, General purpose, multiple precision parallel operation, programmable media processor; Craig Hansen, et al., 395/800.01 [IMAGE AVAILABLE]
5. 5,801,785, Sep. 1, 1998, Method and system for processing two analog composite video signals; Dwayne Thomas Crump, et al., 348/563, 565, 567, 588, 705 [IMAGE AVAILABLE]
6. 5,794,061, Aug. 11, 1998, General purpose, multiple precision parallel operation, programmable media processor; Craig Hansen, et al., 395/800.01 [IMAGE AVAILABLE]
7. 5,794,060, Aug. 11, 1998, General purpose, multiple precision parallel operation, programmable media processor; Craig Hansen, et al., 395/800.01 [IMAGE AVAILABLE]
8. 5,793,427, Aug. 11, 1998, Processing system with delta-based video data encoding; Christopher Mills, et al., 348/391, 396 [IMAGE AVAILABLE]
9. 5,790,842, Aug. 4, 1998, Processing system with simultaneous utilization of multiple clock signals; Gordon A. Charles, et al., 395/559 [IMAGE AVAILABLE]

10. 5,790,198, Aug. 1998, Television schedule information transmission and utilization system and process; John H. Roop, et al., 348/460, 6, 467, 473, 906 [IMAGE AVAILABLE]
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12. 5,771,064, Jun. 23, 1998, Home communications terminal having an applications module; David B. Lett, 348/10, 6; 455/6.2, 6.3 [IMAGE AVAILABLE]
13. 5,748,716, May 5, 1998, Telephonically programmable apparatus; Michael R. Levine, 379/102.03, 88.22, 102.01 [IMAGE AVAILABLE]
14. 5,742,840, Apr. 21, 1998, General purpose, multiple precision parallel operation, programmable media processor; Craig Hansen, et al., 395/386; 364/736.01; 395/800.36 [IMAGE AVAILABLE]
15. 5,742,677, Apr. 21, 1998, Information terminal having **reconfigurable memory**; Howard G. Pinder, et al., 380/4, 21, 25 [IMAGE AVAILABLE]
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455/158.5, 185.1 [IMAGE AVAILABLE]

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